



<b>INFORMATION DISCLOSURE CITATION PTO-1449</b>	Atty. Docket No. 040047	Serial No.: 10/773,311
	Applicant(s): Akie Kawabota et al	
	Filing Date: February 29, 2004	Group Art Unit: Not Yet Assigned <sup>2815</sup>

#### U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Name	Date	Class	Sub class	Filing Date (If appropriate)
<del>AA</del>	<del>AB</del>	<del></del>	<del></del>	<del></del>	<del></del>	<del></del>

#### FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Translation (Yes or No)
	AC 2002293524A	10/9/2002	JP	yes, abstract
	AD 2002530805	9/17/2002	JP	yes, see published abstract WO00/30141
	AE 2002179418A	6/26/2002	JP	yes, abstract
	AF 2002518280A	6/25/2002	JP	yes, see published abstract WO99/65821; see spec p. 4
	AG 2001303250A	10/31/2001	JP	yes, abstract; see spec. p. 3
	AH 2001020072A	1/23/2001	JP	yes, abstract
	AI 2000353467A	12/19/2000	JP	yes, abstract; see spec, p. 3
	AJ 11139815A	5/25/1999	JP	yes, abstract; see spec p. 3
	AK 11116218A	4/27/1999	JP	yes, abstract
	AL 10203810A	8/4/1998	JP	yes, abstract; see spec p. 3
	AM 09031757A	2/4/1997	JP	yes, abstract; see spec p. 3

#### OTHER DOCUMENTS

	AN	Maruyama et al; "Low temperature synthesis of high-purity single-walled carbon nanotubes from alcohol" Chemical Physics Letter (7/10/02); Elsevier Science 360 (2002) pp 229-234 (also see spec p. 3).
	AO	"Organized assembly of carbon nanotubes"; NATURE; VOL 416; 4 April 2002; pp 495-6 (also see spec p.3).
	AP	Tang et al; "Carbon monoxide-assisted growth of carbon nanotubes"; Chemical Physics Letter (7/13/01); Elsevier Science 342 (2001); pp 259-264.
	AQ	Zhang et al; "Heterostructures of Single-Walled Carbon Nanotubes and Carbide Nanorods"; Science Vol. 285 (10 September 1999); pp1719-1722. (also see spec p. 2).
Examiner	Date Considered 1/9/07	



<b>INFORMATION DISCLOSURE CITATION PTO-1449</b>	Atty. Docket No. 040047	Serial No.: 10/773,311
	Applicant(s): Akio Kawabota et al	Confirmation No. 6643
	Filing Date: February 9, 2004	Group Art Unit: 1754 2815

**U.S. PATENT DOCUMENTS**

Examiner Initial	Document No.	Name	Date	Class	Sub class	Filing Date (If appropriate)
	AA					
	AB					

**FOREIGN PATENT DOCUMENTS**

	Document No.	Date	Country	Translation (Yes or No)
	AC 2004-238258	8/26/04	JP	yes, abstract
	AD 2002-110567	4/12/02	JP	yes, abstract
	AE 2002-212729	7/31/02	JP	yes, abstract
	AF 2001-358083	12/26/01	JP	yes, abstract
	AG			

**OTHER DOCUMENTS**

	AH	Choi et al; "Variations in structure and emission characteristics of nanostructured carbon films prepared by the hot-filament chemical-vapor-deposition method due to the addition of ammonia in the source;" J. Vac. Sci. Technol. B 21(1) (Jan/Feb 2003) pp576-80.
	AI	Bonnot et al; "Carbon nanostructures and diamond growth by HFCVD: role of the substrate preparation and synthesis conditions;" Diamond and Related Materials 8 (1999); pp 631-35.
	AJ	Chen et al; "Hot Filament for In Situ Catalyst Supply in the Chemical Vapor Deposition Growth of Carbon Nanotubes;" Jpn. J. Appl. Phys. Vol 41 (2002) pp. L67-L69.
	AK	Lee et al; "Effects of metal buffer layers on the hot filament chemical vapor deposition of nanostructured carbon films;" J. Vac. Sci. Technol. B21(1) (Jan/Feb 2003) pp623-626.
	AL	Cheung et al; "Diameter-Controlled Synthesis of Carbon Nanotubes;" J. Phys. Chem. B 106 (2002) pp2429-2433.
	AM	Li et al; "Growth of Single-Walled Carbon Nanotubes from Discrete Catalytic Nanoparticles of Various Sizes;" J. Phys. Chem. B, 105 (2001) pp. 11424-11431.
	AN	Japanese Office Action dated February 19, 2007.
Examiner	Date Considered	1/9/07